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October 1984 Informatik als Herausforderung an Schule und Ausbildung, GI-Fachtagung
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18 Real-Time Access Guarantees for NAND Flash Using Partial Block Cleaning
Siddharth Choudhuri, Tony Givargis
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Bogdan T. Nassu, Takashi Nanya, Elias P. Duarte
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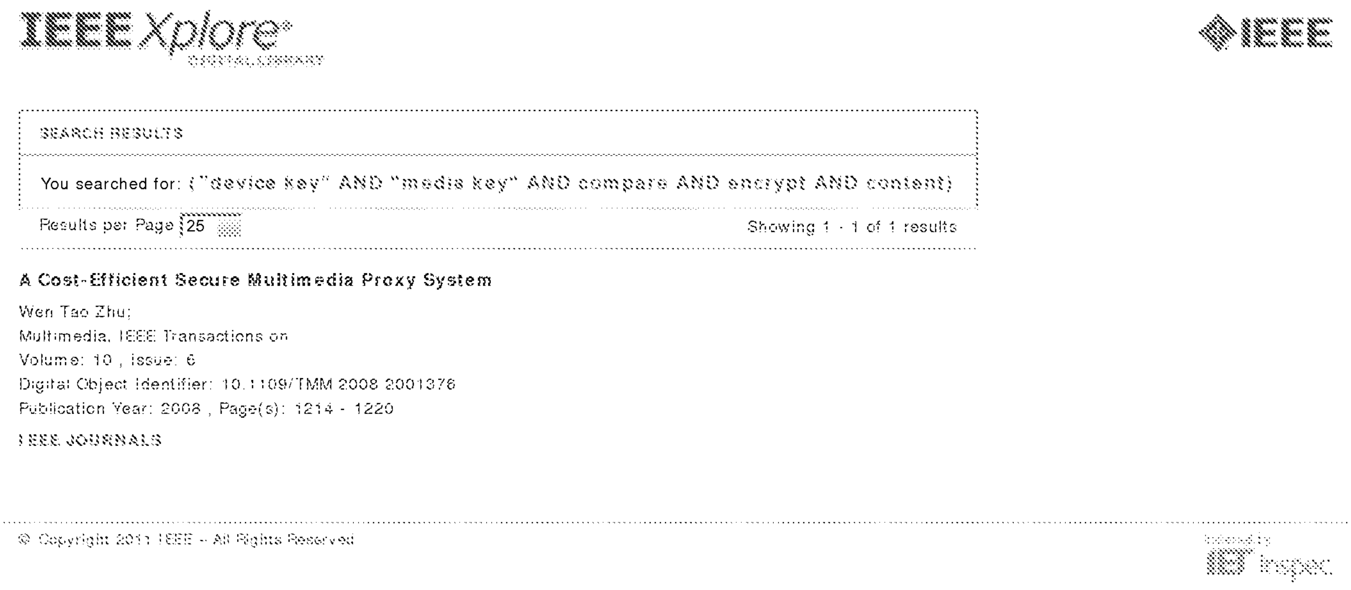

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Hongxia Jin; Lotspiech, J.;
Computer Security Applications Conference, 2009. ACSAC '09. Annual
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Publication Year: 2009 , Page(s): 139 - 148

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The long march to interoperable digital rights management

KOENEN, R.H.; LACY, J.; MACKAY, M.; MITCHELL, S.;
Proceedings of the IEEE
Volume: 92 , Issue: 6
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Publication Year: 2004 , Page(s): 883 - 897
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Digital rights management in consumer electronics products

Jonker, W.; Linnartz, J.-P.;
Signal Processing Magazine, IEEE
Volume: 21 , Issue: 2
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Anonymous trust: digital rights management using broadcast encryption

Lotspiech, J.; Nusser, S.; Pestoni, F.;
Proceedings of the IEEE
Volume: 92 , Issue: 6
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Publication Year: 2004 , Page(s): 898 - 909
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New File System with Conditional Access System for Removable Media

Ishikawa, Kiyohiko; Nishimoto, Yusei; Fujii, Arisa; Fujitsu, Satoshi; Sunasaki, Shunji; Kimura, Takeshi;
Consumer Communications and Networking Conference, 2007. CCNC 2007. 4th IEEE
Digital Object Identifier: 10.1109/CCNC.2007.34
Publication Year: 2007 , Page(s): 135 - 139

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Protection of MPEG-2 multicast streaming in IP-TV

Jeonghyun Kim; Dowon Nam; Seongoun Hwang; Kisong Yoon;
Consumer Electronics, 2006. ICCE '06. 2006 Digest of
Technical Papers. International Conference on
Digital Object Identifier: 10.1109/ICCE.2006.1598302
Publication Year: 2006 , Page(s): 45 - 46

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Hybrid Traitor Tracing

Hongxia Jin; Lotspiech, J.;
Multimedia and Expo, 2006 IEEE International Conference on
Digital Object Identifier: 10.1109/ICME.2006.262784
Publication Year: 2006 , Page(s): 1329 - 1332
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Architecture for a Non-Copyable Disk (NCdisk) Using a Secret-Protection (SP) SoC Solution

Wang, M.S.; Lee, R.B.;
Signals, Systems and Computers, 2007. ACSSC 2007.
Conference Record of the Forty-First Asilomar Conference on
Digital Object Identifier: 10.1109/ACSSC.2007.4487587
Publication Year: 2007 , Page(s): 1999 - 2003

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Lights, camera, controls! [DVD copying prevention]

Geier, M.J.;
Spectrum, IEEE
Volume: 40 , Issue: 5
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Publication Year: 2003 , Page(s): 28 - 31
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A protection scheme based on online encryption for streaming media

Cheng Jie; Cao Jiuxin; Lin Jiazhen; Liu Bo;
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A Survey and Analysis of Media Keying Techniques in the Session Initiation Protocol (SIP)

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Communications Surveys & Tutorials, IEEE
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A Signature-Like Primitive for Broadcast-Encryption-Based Systems

Lotspiech, Jeffrey B.;
Consumer Communications and Networking Conference, 2007.
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Digital Object Identifier: 10.1109/CCNC.2007.210
Publication Year: 2007 , Page(s): 1042 - 1047

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Security evaluation of certain broadcast encryption schemes employing a generalized time-memory-data trade-off

Mihaljevic, M.J.; Fossorier, M.P.C.; Imai, H.;
Communications Letters, IEEE

Volume. 11 , Issue: 12
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A Adelsbach... - Proceedings of the 2004 Workshop on ..., 2004 - dl.acm.org
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K Henry, J Sui... - Centre for Applied Cryptographic Research (..., 2007 - 32bit.co
... Volume Unique Key (Kvu): Volume Unique Key is used to **encrypt** the Title Key. **...** output of a one-way function, AES-G, which takes as inputs the Volume ID and the **Media Key**. **... Device Key**: Device Keys serve the same purpose as labels in the subset difference revocation scheme **...**
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WT Zhu - Multimedia, IEEE Transactions on, 2008 - ieeexplore.ieee.org
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S Jiayuan - 2008 - uwspace.uwaterloo.ca
... table is compromised, instead of using it to **encrypt** the **media key**, it is used to **encrypt** a link key Kl. Otherwise, the **device key** is used to **encrypt** the **media key**. The ciphertexts are then included in the CMKR. Just by processing the CMKR, 15 Page 26. **...**
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W Bros - 2006 - aacsla.com
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A Champion - 2007 - kb.osu.edu
... 2007 [258]. However, in their zeal to protect intellectual property, the **content** and **...** If C = E(P), [where P is one out of n possible plaintexts,] then a cryptanalyst [need only] **encrypt** all n possible plaintexts and **compare** the results with C [to determine P].. . . 16 Page 28. **...**
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U Greveler - 2006 - deposit.ddb.de
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... A. Preliminaries Media Key Variant (Kmv): Any of several valid **media keys** that can be obtained by processing the new media key block. **...** Title Key (Kt): The key actually used to **encrypt** and **decrypt** the segments in the **content**. **...**
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Broadcast encryption for differently privileged
H Jin... - Emerging Challenges for Security, Privacy and Trust, 2009 - Springer
... An index of the device keys used to **encrypt** the **media keys ...** Class B devices also have the ability to process class A **content**. To do that, it will use the media key precursor Km2 and a one-way function to calculate a media key Km1 to **decrypt** class A **content**. **...**
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... Each has length 128 bits and can be derived from the Device Keys. Processing Keys are used to **encrypt** the Media Key. **...** The Encrypted **Media Keys** are included in the MKB, and only privileged users are able to **decrypt** one of them to recover the Media Key. **...**
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H Jin - New Technologies for Digital Crime and Forensics: ..., 2011 - igi-global.com
... keys to devices and **encrypt** the **content** that can guarantee that only compliant devices can **decrypt** the **content ...** The device keys used to **encrypt** the media key are chosen in a way as to cover all **...** For example, the attackers can setup a server that sells the **media keys** on demand. **...**
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Efficient traitor tracing for clone attack in **content** protection
H Jin... - Proceedings of the 2011 ACM Symposium on ..., 2011 - dl.acm.org
... frontier but we will use different valid **media keys** to enable them instead of one single valid media key **...** devices in group (sub- tree) marked in X will use their corresponding subset keys to **encrypt** media key **...** device will only be able to **decrypt** one of the variations for each segment **...**
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[DOC] Digital Rights Management Systems and Key Revocation [DOC] from washington.edu
D Coleman - cs.washington.edu
... Bus (or session) key: A key generated during the protocol to **encrypt** keys passed over the bus. **...** Combined with the tree structure for describing revocation, the list of **media keys**, encrypted with these **...** process (via the CRL) and also from being able to correctly **decrypt** the **contents ...**
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DY Kim... - ... Electronics, 2009. ICCE'09. Digest of ..., 2009 - ieeexplore.ieee.org
... of previous section, Media Key Data of I-MKB consists of encrypted **media keys** with device **...** aacs07security" Using both SHA1 and above password information, we compute Kp and **encrypt** Km with **...** Key Data has been constructed for only indicated devices to be able to **decrypt** it **...**
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Broadcast encryption versus public key cryptography in **content** protection systems [PDF] from jhu.edu
JB Lotspiech - Proceedings of the nineth ACM workshop on Digital ..., 2009 - dl.acm.org
... Once this initial exchange of parsed MKBs is complete, then both devices know the two **media keys** and use them **...** In other words, more than one cell would **encrypt** the same variant key. **...** on in a useful way, the original device would also have to pass the key to **decrypt** the **content ...**
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Protecting Digital Media with End-to-End Encryption
JK Lang - PREPRINTS-AUDIO ENGINEERING SOCIETY, 2003 - aes.org
... 2). At this point, we can see that unauthorized **"Media Keys**," which might be used by software **...** This key will be used to re-**encrypt** the "Key Melody," which had been decrypted before **...** 2). Before being able to play the protected media, the player will **decrypt** the "Reproduction Key **...**
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[PDF] Optimization of broadcast encryption schemes [PDF] from kth.se
G Kreitz - Master's Thesis, Royal Institute of Technology, Sweden, 2005 - kiosk.nada.kth.se
... This shared symmetric key is then used to **encrypt** whatever **content** (such as a reality show) that the **content** provider wishes to broadcast. **...** If it was not changed, the user would in that case be able to **decrypt** broadcasts which occurred before the user joined the 4 **...**
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